Appendix J Initial and Annual Certification Tests

SWPPP Training Assessment

Date	Division
Regulatory Overview	Circle the correct answer for each question.
	1. To fully comply with the storm water requirements, we must comply with
	A. Federal and State requirements for storm water
	B. City, County, and State requirements for storm water
	C. Federal, State and Local requirements for storm water
	D. Federal, Regional and State requirements for storm water
	2. What penalties can the government impose for SWPPP violations?
	A. Fines
	B. Imprisonment up to 2 years
	C. Written warning
	D. A & B
	E. All of the above

RAH Program

- 1. SWPPP Planning should occur?
 - A. 7 days prior to earthmoving
 - B. Upon purchase of land
 - C. During the land acquisition process
 - D. None of the above
- 2. The site superintendent should not document when Responsive Action items have been addressed?
 - A. True
 - B. False
- 3. Internal documentation not required by the permit should be located onsite separate from the SWPPP?
 - A. True
 - B. False

4.	The allowable time frame for action items to be addressed is:
	A. Immediately upon discovery
	B. 7 days upon discovery
	C. 14 days upon discovery
	D. Whatever is noted in the SWPPP regarding inspections and maintenance
5.	The site superintendent should attempt to communicate with a regulatory official when that official is conducting a site inspection? A. True B. False
6.	A Pre-Construction Inspection and Review is not necessary as long as BMPs are installed prior to commencement of construction activities? A. True B. False
7.	Why is it important to address and document action items?
	A. It is required by the government
	B. Ignoring action items and documentation can lead to stipulated penalties
	C. Ignoring action items and documentation may lead to regulatory enforcement action
	D. All of the above
8.	As part of internal requirements, the superintendent should inspect the project [Fill in required inspection frequency].
9.	The Division-Wide Compliance Summary Report must be signed by a Site Storm Water Compliance Representative? A. True B. False

days f	5 days
В.	10 days
	14 days
D.	7 days
11. A list	of sites and projects needs to be submitted to the EPA
A.	Monthly
В.	Quarterly
C.	Yearly
D.	Every 25 days
	Division Storm Water Compliance Representatives need to submit a
A.	True False
A. B. 13. Which	
A. B. 13. Which Contra	True False of the following are components of the Storm Water Orientation fo
A. B. 13. Which Control	True False n of the following are components of the Storm Water Orientation foactors/Consultants?
A. B. 13. Which Contra	True False n of the following are components of the Storm Water Orientation for actors/Consultants? Signage
A. B. C.	True False of the following are components of the Storm Water Orientation for actors/Consultants? Signage Builder's Storm Water Program Information
A. B. C. D.	True False of the following are components of the Storm Water Orientation for actors/Consultants? Signage Builder's Storm Water Program Information Master Subcontract Information
A. B. 13. Which Control A. B. C. D. 14. When	True False n of the following are components of the Storm Water Orientation for actors/Consultants? Signage Builder's Storm Water Program Information Master Subcontract Information All of the Above
A. B. 13. Which Control A. B. C. D. 14. When	True False of the following are components of the Storm Water Orientation for actors/Consultants? Signage Builder's Storm Water Program Information Master Subcontract Information All of the Above re should inspection reports be kept?
A. B. 13. Which Control A. B. C. D. 14. When A. B.	True False of the following are components of the Storm Water Orientation for actors/Consultants? Signage Builder's Storm Water Program Information Master Subcontract Information All of the Above re should inspection reports be kept? In the Sales Office

SWPPP *Circle the correct answer.*

- 1. Where must the SWPPP always be kept?
 - A. On site
 - B. At the office
 - C. In your vehicle
 - D. All of the above
- 2. The posted signage should have the following document attached:
 - A. NOT
 - B. NOC
 - C. NOI
 - D. NOG
- 3. Circle all of the statements below that are true of the SWPPP.
 - A. You must have a SWPPP that addresses land development and vertical activities
 - B. The SWPPP must include all potential sources of pollution on site
 - C. The SWPPP identifies all operators and specifies which areas of the site the operators have control
 - D. All of the above
- 4. Drawings are an optional component of the SWPPP
 - A. T
 - B. F
- 5. The SWPPP will most likely undergo amendments throughout the construction process
 - A. T
 - B F
- 6. Where is the location of the SWPPP noted?
 - A. NOT
 - B. Posted Signage
 - C. BMP
 - D. None of the above

Pollutants and BMPs

Complete the following.

Complete the following.
 Erosion can be cause by A. Rainfall B. Wind C. Snowmelt D. All of the above
2. Sedimentation is the settling of soil as a result of the erosion processA. TrueB. False
3. Construction site erosion can be 10 to 1,000 times greater than nature's erosion process.A. TrueB. False
 Concrete Waste, Paint, Pesticides, Sanitary Waste, Petroleum and Oil need to be contained after roads are paved and inlets are installed A. True B. False
 5. What does the acronym BMP represent? A. Broad Measure Prevention B. Best Management Prevention C. Best Measure Prevention D. Best Management Practices
 6. BMP's may be A. Structural and Permanent B. Structural and Temporary C. Non Structural D. All of the above
7. When there is a reportable hazardous spill on site, the DSWCR must be notified
8. Vehicle tracking is acceptable on a daily basis as long as the streets are swept on a weekly basis:A. TrueB. False
9. If a linear BMP appears to be durable to construction traffic, then it is ok to drive up on the lot? A. T B. F

SWPPP Training Assessment, Continued

Pollutants and (continued)
	10. Name 6 BMP categories 1
	5. 6.
	 11. Circle all of the items listed below that are erosion controls A. Erosion Control Matting B. Bonded Fiber Matrices C. Hydro seeding D. Soil Roughening (Ripping) E. Silt Fencing
	 12. Circle the primary type of erosion control from the listing below that addresses a potential problem at its source. A. Inlet Protection B. Silt Fencing C. Stabilized construction entrances D. Street Sweeping
	 13. Inlet protection is considered the last line of defense and should always be used in combination with; A. Silt Fencing B. Street sweeping C. Other erosion and sediment control measures D. Never in combination. Inlet protection is adequate on its own.
	14. Finish the following sentence. Stabilized entrances are important because

SWPPP Training Assessment, Continued

Ovi i i i i i i i i i i i i i i i i i i		
BMP' (continued)		
	15. Silt Fencing is an economical way to mark lots.	
	A. T	
	B. F	
	16. A subcontractor is allowed to wash out concrete in a storm drain inlet if	

- 16. A subcontractor is allowed to wash out concrete in a storm drain inlet if there is inlet protection installed
 - A. T
 - B. F
- 17. What is the proper installation for porta potties?
- 18. All material waste should be:
 - A. Covered
 - B. Contained
 - C. Exposed
 - D. All of the above
 - E. A & B
- 19. It is O.K. to litter on the lots as long as it doesn't go into the storm drains.
 - A. T
 - B. F
- 20. Describe what you do if you have a spill or leak from equipment or a vehicle on site.